

EAST Search History

Ref #	Hits	Search Query	DBs	Default Operator	Plurals	Time Stamp
S1	76	("1832342" "2227995" "2299913" "3012716" "4274151" "4464058" "4551027" "4669891" "4759002" "4893291" "5044961" "5146436" "5490122" "5572489" "5631878" "5694376" "5845257" "5898645" "5907523" "5907523" "5917778" "5982710" "0536504" "0557173" "6144619" "6198698" "6198698" "6219307" "6233204" "6249486" "6275447" "6310547" "6359839" "6449219" "6449219" "6901032" "s351355" "s357871" "s362644" "s392578" "s392580").PN.	US-PGPUB; USPAT; USOCR; FPRS; EPO; JPO; DERWENT; IBM_TDB	OR	OFF	2007/02/12 16:44
S2	22	twilight and "368"/\$.ccls.	US-PGPUB; USPAT; USOCR; FPRS; EPO; JPO; DERWENT; IBM_TDB	OR	OFF	2007/02/09 15:30
S3	27	twilight same (display\$3 or present\$3 or show\$3) same (clock or watch)	US-PGPUB; USPAT; USOCR; FPRS; EPO; JPO; DERWENT; IBM_TDB	OR	OFF	2007/02/12 16:30
S4	1	("6460991").PN.	USPAT; USOCR	OR	OFF	2007/02/09 15:46
S5	2345	(368/15,17,82,84,223,228,239,242).CCLS.	US-PGPUB; USPAT; USOCR; FPRS; EPO; JPO; DERWENT; IBM_TDB	OR	OFF	2007/02/12 16:31
S6	305	(368/21,23).CCLS.	USPAT; USOCR	OR	OFF	2007/02/12 17:02
S7	1	(twilight and latitude and longitude and current and time and display\$3 and reposition\$3).clm.	US-PGPUB; USPAT	OR	OFF	2007/02/12 17:04